

IN THE SPECIFICATION:

Please amend the paragraph at page 7, line 24 – page 8, line 10 as shown below, in which changes are indicated by strikethrough and/or underscoring.

Paragraph at page 7, line 24 – page 8, line 10

BZ
When a fuel flowing in the feed pipe 12 and the return pipe 13 or in the strainer provided on the upstream side of the feed pipe is charged by friction, the feed pipe 12 and the return pipe 13 which come in contact with the fuel are charged because the fuel pipes are supported on the vehicle body in an electrically independent manner. However, the feed pipe 12 and the return pipe 13 are electrically connected to the brake pipe 18RI, through the conductive clamp 20, and furthermore, the brake pipe 18 RL is electrically connected to the wall portion 21 of the vehicle body through the bracket 23 in a connecting portion to the brake pipe 24. Therefore, it is possible to transfer electric charges accumulated in the feed pipe 12 and the return pipe 13, thereby reliably eliminating the electric charges.
